REFERENCES

1. Small, B.M.; 1982; Chemical Susceptibility and Urea-Formaldehyde Foam Insulation; Contract 17SR 31155-1-4411 for Division of Building Research, National Research Council of Canada; available from Sunnyhill Research Centre, RR1 Goodwood, Ont. Canada L0C 1A0; 117 pages.

2. Small, B.M.; 1983; Indoor Air Pollution and Housing Technology; Contract for Canada Mortgage and Housing Corporation; available from Sunnyhill Research Centre, RR1 Goodwood, Ont. Canada L0C 1A0; 295 pages.

3. Small, B.M.; 1985; Exploring Low-Pollution Design; Contract for Canada Mortgage and Housing Corporation. Available from Research Division, Canada Mortgage and Housing Corporation, Ottawa, Ontario CANADA K1A 0P7; 161 pages.

4. Small, B.M., Small, B.J., and Priesnitz, W.; 1987; Healthy Environments for Canadians - HSPB 88-12; Grant No. R-1301-504-5210 from Health and Welfare Canada; available from Health Services and Promotion Library Network, Health and Welfare Canada, Ottawa, Ontario K1A 1B4; 414 pages.

5. Small, B.M.; 1989; Healthy Environments for Canadians: Making the Vision A Reality; Health Promotion, Vol. 27, No. 4, Spring 1989; available from Sunnyhill Research Centre, RR1 Goodwood, Ont. Canada L0C 1A0; 6 pages.

6. Small, B.M., Small, B.J., and Priesnitz, W.; 1985; Recommendations for Action on Pollution and Education in Toronto; under contract to the Board of Education for the City of Toronto; available from Sunnyhill Research Centre, RR1 Goodwood, Ont. Canada L0C 1A0; 335 pages.

7. Rea, W.J., Dawkins-Brown, O.; 1987; Cardiovascular Disease in Response to Chemicals and Foods; Chapter 42, Section G, pp. 737-753 in "Food Allergy and Intolerance", by Jonathan Brostoff and Stephen Challacombe, editors; Malliere Tindall, Publishers, London; 1987.

8. Rea, W.J.; 1979; The Environmental Aspects of Ear, Nose and Throat Disease: Part II; J.C.E.O.R.L. & Allergy Digest, Vol. 41, No. 8/9, pp. 41-54; August/September 1979.

9. Rea, W.J., Bell, I.R., Suits, C.W., Smiley, R.E.; 1978; Food and Chemical Susceptibility after Environmental Chemical Overexposure: Case Histories; Annals of Allergy, Vol. 41, No. 2, pp. 101-110; August 1978.

10. Rea, W.J., Butler, J.R.; Laseter, J.L., DeLeon, I.R.; 1984; Pesticides and Brain-function Changes in a Controlled Environment; Clinical Ecology Vol 11, No. 3, pp. 145-50; Summer 1984.

Ader, R. (Ed.), Psychoneuroimmunology (New York, New York: Academic Press 1981).

Bascom, R., "Chemical Hypersensitivity Syndrome Study: Options for Actions, a Literature Review, and a Needs Assessment," prepared for the State of Maryland Department of Health, February 7, 1989.

Bell, I.R., Clinical Ecology. 1982. Common Knowledge Press: Bolinas, California. "The Biopersonality of Allergies and Environmental Illness." Paper presented at the Eighth Annual International Symposium on Man and His Environment in Health and Disease, Dallas, TX, February 21, 1990.

Besedovsky, H., et al., "The Immune Response Evokes Changes in Brain Noradrenergic Neurons," Science, 221 (1983): 564-565.

Bigby, M., Jick, S., Jick, H., Arndt, K. 1986. Drug-induced cutaneous reactions. JAMA 256(24):3358-3363.

Bokina, A., et a., "Investigation of the Mechanism of Action of Atmospheric Pollutants on the Central Nervous System and Comparative Evaluation of Methods of Study," Environmental Health Perspective (1976) 13:37-42.

Broughton, A. and Thrasher, J.K. 1990. Cited in Ashford, N.A. and Miller, C.S. 1991. Chemical Exposures: Low Levels and High Stakes. New York: Van Norstrand Reinhold.

Cullen, M. 1989. "The Worker with Multiple Chemical Sensitivities: An Overview." In, Cullen, M. (ed), Workers with Multiple Chemical Sensitivities. Occupational Medicine: State of the Art Reviews. 2(4):655-662. Hanley & Belfus,. Philadelphia.

DeSarro, G.B., Y. Masuda, C. Ascioti, M.G. Augdino, G. Nistico. 1990. Behavioural and ECoG spectrum changes induced by intracerebral infusion of interferons and interleukin 2 in rats are antagonized by naloxone. Neuropharmacology 29:167-79.

Doty, R., et a., "Olfactory Sensitivity, Nasal Resistance, and Autonomic Function in Patients with Multiple Chemical Sensitivities," 114:1422-1427

Duffy, F.H. Burchfield, J)L), Bartels, P.H., Gaon, M. and Sim, V.M. 1979. Long term effects of an organophosphate upon the human electroencephalogram. Tox. Appl. Pharmacol. 47:161-176.

Edgar, R.T., et al., "Air Pollution Analysis Used in Operating an Environmental Control Unit," Annals of Allergy, 42(1979):166-173.

Girgis, M., "Biochemical Patterns in Limbic System Circuitry: Biochemical-Electrophysiological Interactions Displayed by Chemitrode Techniques." In: Doane B., and Livingston K. (eds.), The Limbic System: Functional Organization and Clinical Disorders (1986), Raven Press, New York, 55-65.

Kare, M., "Direct Pathways to the Brain," Science (1968) 163:952-953.

Krasovskii et al. Cited in Calabrese, E.J. 1985. Toxic susceptibility: male/female differences. New York: John Wiley and Sons.

Kutz, F.W.; Strassman, S.L.; Sperling, J.F., "Survey of Selected Organochlorine Pesticides in the General Population of the U.S., Fiscal Years 1970-1975," Annals of the New York Academy of Sciences, 320 (1979):60-68.

Maller, O., et al., "Movement of Glucose and Sodium Chloride from the Oropharyngeal Cavity to the Brain," Nature (1967) 213(2): 713-714.

McConnachie, P.R. and Zahalsky, A.C. Immunological consequences of exposure to pentachlorophenol. 1991. Arch. Env. Hlth. 46(4):249-253.

Miller, C., Possible Models for Multiple Chemical Sensitivity: Conceptual Issues and Role of the Limbic System. Invited Presentation: Conference on Multiple Chemical Sensitivity, Association of Occupational and Environmental Clinics, Washington, D.C., September 20-21,1991.

Molot, J. Position Paper of the Canadian Society for Environmental Medicine, Second Edition, 1989.

Morrow, L., 1989, "A Distinct Pattern of Personality Disturbance Following Exposure to Mixture of Organic Solvents". Journal of Occupational Medicine, 31:743-746.

Monroe, R., "Episodic Behavioral Disorders and Limbic Ictus." In: Doane, K., and Livingston, K. (eds), The Limbic System: Functional Organization and Clinical Disorders (1986), Raven Press, New York, 251-266.

Mustafa, M., National Academy of Science (USA), Workshop on Multiple Chemical Sensitivity (1991).

National Academy of Science (USA), Workshop on Multiple

MULTIPLE EXPOSURES BELOW TLV (THRESHOLD LIMIT VALUES)

1. Hanninen, H., Eskelinen, L., Husman, K., & Nurminen, M.(1976). Behavioral effects of long-term exposure to a mixture of solvents. Scandinavian Journal of Work, Environment, & Health, 4, 240-256.

2. Knave, B., Olson, B.A., Elofsson, S., Gamberale, F., Isaksson, A., Mindus, P., Persson, H.E., Struwe, G., Wennberg, A., & Westerholm, (1978). Long term exposure to jet fuel.II. A cross-sectional epidemiologic investigation on occupationally exposed industrial workers with special reference to the nervous system. Scandinavian Journal of Work, Environment, & Health, 4, 19-45.

3. Hane, M., Axelson, O., Blume, J., Hogstedt, C., Sundell, L., & Ydreburg, C. (1977). Psychological function changes among house painters. Scandinavian Journal of Work, Environment, & Health, 3, 91-99.

4. Eloffson, S.A., Gamberale, F., Hindmarsh, T., Iregren, A., Isaksson, A., Johnsson, I., Knave, B., Lydal, E., Mindus, P., Persson, H.E., Philipson, B., Steby, M., Struwe, G., Soderman, E., Wennberg, A., & Widen, L. (1980). Exposure to organic solvents. A cross-sectional epidemiologic investigation on occupationally exposed car and industrial spray painters with special reference to the nervous system. Scandinavian Journal of Work, Environment, & Health, 6, 239-273.

5. Olson, B.A. (1982). Effects of organic solvents on behavioral performance of workers in the paint industry. Neurobehavioral Toxicology and Teratology, 4, 703-708.

6. Iregren, A. (1982). Effects on psychological test performance of workers exposed to a single solvent (toluene) - A comparison with effects of exposure to a mixture of organic solvents. Neurobehavioral Toxicology and Teratology, 4, 695-701.

7. Maizlish, N.A., Langolf, G.D., Whitehead, L.W., Fine, L.J., Albers, J.W., Goldberg, J., & Smith. P.(1985). Behavioral evaluation of workers exposed to mixtures of organic solvents. British Journal of Industrial Medicine, 42, 579-590.

8. Cherry, N., Hutchins, H., Pace, T. & Waldron, H.A. (1985). Neurobehavioral effects of repeated occupational exposure to toluene and paint solvents. British Journal of Industrial Medicine 42, 291-300.

9. Valciukas, J.A., Lilis, R., Singer, R.M., & Glickman, L. (1985). Neurobehavioral changes among shipyard painters exposed to solvents Archives of Environmental Health, 40, 47-52.

ADDENDUM II

SINGLE EXPOSURES BELOW TLV (THRESHOLD LIMIT VALUES)

1. Lindstrom, K., Harkonen., & Hernberg, S. (1976). Disturbances in psychologic function of occupational workers exposed to styrene. Scandinavian Journal of Work, Environment, & Health, 3, 129-139.

2. Harkonen, H., (1977). Relationship of symptoms to occupational styrene exposure and to the findings of electroencephalographic psychological examinations. International Archives of Occupational and Environmental Health, 40, 1-19.

3. Iregren, A. (1982). Effects on psychological test performance of workers exposed to a single solvent (toluene) - A comparison with effects of exposure to a mixture of organic solvents. Neurobehavioral Toxicology and Teratology, 4, 695-701.

4. Repko, J.D., Jones, P.D., Garcia, L.S., Schneider, E.J., Roseman, E., & Corum, C.E. (1976). Behavioral and neurological effects of methyl chloride: NIOSH CDC 99-74-20. Washington, D.C.: U.S. Government Printing Office.

5. Repko, J.D. (1981). Neurotoxicity of methyl chloride. Neurobehavioral Toxicology and Teratology, 3, 425-429.

6. Grandjean, E., Munchinger, R., Turrian, V., Haas, P.A., Knoepfel, H.K., & Rosenmund, H. (1955). Investigations into the effects of exposure to trichlorethylene in mechanical engineering. British Journal of Industrial Medicine, 12, 131-142.

7. Doty, R., et al, Olfactory Sensitivity, Nasal Resistance, and Autonomic Function in Patients with Multiple Chemical Sensitivities Archives of Otolaryngology - Head and Neck Surgery (1988) 114:1422-1427.